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DATE: Thursday, September 15, 2005

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L11	L10 and (gradient with (((sub" or segment) with coil) or multicoil))	7
<input type="checkbox"/>	L10	L9 and (carrier or support or table or bed or platform or former or gantry or stretcher or cradle or tray)	30
<input type="checkbox"/>	L9	L8 and (middle or end or center or central\$2 or opposit\$3 or oppos\$4)	32
<input type="checkbox"/>	L8	L7 and (barrel or cavity or bore or (examination adj zone))	32
<input type="checkbox"/>	L7	L6 and (((sub" or segment) with coil) or multicoil)	42
<input type="checkbox"/>	L6	L4 and (hollow or cylindrical\$2 or tube or tubular or cylinder or conduit)	1837
<input type="checkbox"/>	L5	L4 and (hollow or cylindrical\$2 or tube or tubular or cylinder)	1834
<input type="checkbox"/>	L4	L3 and (gradient)	2024
<input type="checkbox"/>	L3	L2 and (boundary or edge or terminus or ((outer or inner) with surface))	4315
<input type="checkbox"/>	L2	L1 and (stiff\$4)	8148
<input type="checkbox"/>	L1	((magnetic adj resonance) or MRI or NMR)	211132

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Search Results - Record(s) 1 through 7 of 7 returned.

1. Document ID: US 20050040826 A1

Using default format because multiple data bases are involved.

L11: Entry 1 of 7

File: PGPB

Feb 24, 2005

PGPUB-DOCUMENT-NUMBER: 20050040826

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050040826 A1

TITLE: Magnetic resonance apparatus with an adhesively attached gradient coil system

PUBLICATION-DATE: February 24, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Renz, Wolfgang	Erlangen		DE	
Schuster, Johann	Oberasbach		DE	
Stocker, Stefan	Erlangen		DE	

US-CL-CURRENT: 324/318; 324/319

[Full](#) [Title](#) [Specification](#) [Front](#) [Review](#) [Classification](#) [Date](#) [References](#) [Dependencies](#) [Attachments](#) [Claims](#) [Links](#) [Drawings](#)

2. Document ID: US 20040113619 A1

L11: Entry 2 of 7

File: PGPB

Jun 17, 2004

PGPUB-DOCUMENT-NUMBER: 20040113619

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040113619 A1

TITLE: Magnetic resonance apparatus with a gradient coil system structured for reduced noise emission

PUBLICATION-DATE: June 17, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Schuster, Johann	Oberasbach		DE	
Stocker, Stefan	Erlangen		DE	

US-CL-CURRENT: 324/318[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [HTML](#) | [Drawings](#) 3. Document ID: US 20040113618 A1

L11: Entry 3 of 7

File: PGPB

Jun 17, 2004

PGPUB-DOCUMENT-NUMBER: 20040113618

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040113618 A1

TITLE: Gradient coil system and magnetic resonance device with the gradient coil system

PUBLICATION-DATE: June 17, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Schuster, Johann	Oberasbach		DE	

US-CL-CURRENT: 324/318[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [HTML](#) | [Drawings](#) 4. Document ID: US 6842005 B2

L11: Entry 4 of 7

File: USPT

Jan 11, 2005

US-PAT-NO: 6842005

DOCUMENT-IDENTIFIER: US 6842005 B2

TITLE: Gradient coil system and magnetic resonance device with the gradient coil system

DATE-ISSUED: January 11, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Schuster, Johann	Oberasbach			DE

US-CL-CURRENT: 324/318; 324/322[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [HTML](#) | [Drawings](#) 5. Document ID: US 6456074 B1

L11: Entry 5 of 7

File: USPT

Sep 24, 2002

US-PAT-NO: 6456074

DOCUMENT-IDENTIFIER: US 6456074 B1

TITLE: Quiet gradient coil

DATE-ISSUED: September 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Minas; Constantinos	Slingerlands	NY		

US-CL-CURRENT: 324/318; 324/309, 324/322

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6. Document ID: US 5296810 A

L11: Entry 6 of 7

File: USPT

Mar 22, 1994

US-PAT-NO: 5296810

DOCUMENT-IDENTIFIER: US 5296810 A

TITLE: MRI self-shielded gradient coils

DATE-ISSUED: March 22, 1994

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Morich; Michael A.	Mentor	OH		

US-CL-CURRENT: 324/318; 324/319

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7. Document ID: US 5185576 A

L11: Entry 7 of 7

File: USPT

Feb 9, 1993

US-PAT-NO: 5185576

DOCUMENT-IDENTIFIER: US 5185576 A

TITLE: Local gradient coil

DATE-ISSUED: February 9, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Vavrek; Robert M.	Waukesha	WI		
Schaefer; Daniel J.	Waukesha	WI		
Myers; Christopher C.	Milwaukee	WI		
McFarland; Thomas G.	Hartland	WI		

Turner; Robert

Bethesda MD

US-CL-CURRENT: 324/318; 335/299 Full Title Citation Front Review Classification Date Reference Claims KMC Prior Art Clear Generate Collection Print Fwd Refs Bkwd Refs Generate OACS

Term	Documents
GRADIENT	286602
GRADIENTS	70457
SUB	1011613
SUBS	38620
SEGMENT	573496
SEGMENTS	500708
COIL	1249236
COILS	414288
MULTICOIL	277
MULTICOILS	8
(10 AND (GRADIENT WITH (MULTICOIL OR (COIL WITH (SUB OR SEGMENT)))))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7
(L10 AND (GRADIENT WITH (((SUB" OR SEGMENT) WITH COIL) OR MULTICOIL))).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	7

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